



Advanced Search

Search History

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#20	Related Articles for PubMed (Select 12364593)	20:29:22	924
#18	Cited In for PubMed (Select 11340078)	20:24:45	7
#16	Search Promoter[Title] AND TAF[Title] AND gene[Title]	20:18:42	4
#15	Search (Promoter of TAF gene) and (TSRE)	20:18:42	1
#14	Search (Promoter of TAF gene) and (autoamplification or autoregulation)	20:18:15	0
#13	Search (Promoter of TAF gene)	20:17:01	191
#11	Related Articles for PubMed (Select 8882337)	20:14:50	178
#9	Search (TAF expression vector construct)	20:11:39	3
#8	Search (TAF expression) and (TAF cloning) and (vector construct)	20:02:33	1
#7	Search (TAF expression) and (TAF cloning)	20:01:33	37
#6	Search (TAF expression)	20:00:50	349
#5	Search (TAF expression autoregulation)	20:00:36	3
#4	Search (TAF autoregulation)	19:58:43	6
#3	Search (TAF expression) and (autoregulation)	19:57:53	3
#2	Search (expression construct) and (TAF binding site) and (TSRE)	19:55:15	1

[Less History](#) [Clear History](#)

Search by Author, Journal, Publication Date, and more

Fill in any or all of the fields below, as needed.

☒ All of these (AND) ☐ Any of these (OR)

Author		Index
--------	--	-----------------------

Journal		Index
---------	--	-----------------------

Publication Date		to
------------------	--	----

present	Index
---------	-----------------------

(yyyy/mm/dd - month and day are optional)

[Add More Search Fields](#)[Clear All Search](#)

Limit by Topics, Languages, and Journal Groups

Full Text, Free Full Text, and Abstracts

[CLEAR](#)☐ Links to full text☐ Links to free full text☐ Abstracts

Humans or Animals

[CLEAR](#)☐ Humans ☐ Animals

Gender

[CLEAR](#)☐ Male ☐ Female

Type of Article

CLEAR

- ☐ Clinical Trial
- ☐ Editorial
- ☐ Letter
- ☐ Meta-Analysis
- ☐ Practice Guideline
- ☐ Randomized Controlled Trial
- ☐ Review

More Publication Types

- ☐ Addresses
- ☐ Bibliography
- ☐ Biography
- ☐ Case Reports
- ☐ Classical Article
- ☐ Clinical Conference
- ☐ Clinical Trial, Phase I
- ☐ Clinical Trial, Phase II
- ☐ Clinical Trial, Phase III
- ☐ Clinical Trial, Phase IV
- ☐ Comment
- ☐ Comparative Study
- ☐ Congresses
- ☐ Consensus Development Conference
- ☐ Consensus Development Conference, NIH
- ☐ Controlled Clinical Trial
- ☐ Corrected and Republished Article
- ☐ Dictionary
- ☐ Directory
- ☐ Duplicate Publication
- ☐ English Abstract
- ☐ Evaluation Studies
- ☐ Festschrift
- ☐ Government Publications



Languages

CLEAR

- ☐ English
- ☐ French
- ☐ German
- ☐ Italian
- ☐ Japanese
- ☐ Russian
- ☐ Spanish

More Languages

- ☐ Afrikaans
- ☐ Albanian
- ☐ Arabic
- ☐ Armenian
- ☐ Azerbaijani
- ☐ Bosnian
- ☐ Bulgarian
- ☐ Catalan
- ☐ Chinese
- ☐ Croatian
- ☐ Czech
- ☐ Danish
- ☐ Dutch
- ☐ Esperanto
- ☐ Estonian
- ☐ Finnish
- ☐ Georgian
- ☐ Greek, Modern
- ☐ Hebrew
- ☐ Hindi
- ☐ Hungarian
- ☐ Icelandic
- ☐ Indonesian
- ☐ Kinyarwanda
- ☐ Korean



Guiderline

- ☐ Historical Article
- ☐ In Vitro
- ☐ Interactive Tutorial
- ☐ Interview
- ☐ Introductory Journal Article
- ☐ Journal Article
- ☐ Lectures
- ☐ Legal Cases
- ☐ Legislation
- ☐ Multicenter Study
- ☐ News
- ☐ Newspaper Article
- ☐ Overall
- ☐ Patient Education Handout
- ☐ Periodical Index
- ☐ Portraits
- ☐ Published Erratum
- ☐ Research Support, American Recovery and Reinvestment Act
- ☐ Research Support, N.I.H., Extramural
- ☐ Research Support, N.I.H., Intramural
- ☐ Research Support, Non-U.S. Gov't
- ☐ Research Support, U.S. Gov't, Non-P.H.S.
- ☐ Research Support, U.S. Gov't, P.H.S.
- ☐ Retracted Publication
- ☐ Retraction of Publication
- ☐ Scientific Integrity Review
- ☐ Technical Report
- ☐ Twin Study
- ☐ Validation Studies
- ☐ Webcasts

Latin

- ☐ Latvian
- ☐ Lithuanian
- ☐ Macedonian
- ☐ Malay
- ☐ Malayalam
- ☐ Maori
- ☐ Multiple Languages
- ☐ Norwegian
- ☐ Persian
- ☐ Polish
- ☐ Portuguese
- ☐ Pushto
- ☐ Romanian
- ☐ Sanskrit
- ☐ Scottish gaelic
- ☐ Serbian
- ☐ Slovak
- ☐ Slovenian
- ☐ Swedish
- ☐ Thai
- ☐ Turkish
- ☐ Ukrainian
- ☐ Undetermined
- ☐ Vietnamese

Subsets

CLEAR

Journal Groups

- ☐ Core clinical journals
- ☐ Dental journals
- ☐ Nursing journals

Topics

- ☐ AIDS
- ☐ Bioethics



Cancer

- ☐ Complementary Medicine
- ☐ History of Medicine
- ☐ Space Life Sciences
- ☐ Systematic Reviews
- ☐ Toxicology

More Subsets

- ☐ MEDLINE
- ☐ PubMed Central

Ages

CLEAR

- ☐ All Infant: birth-23 months
- ☐ All Child: 0-18 years
- ☐ All Adult: 19+ years
- ☐ Newborn: birth-1 month
- ☐ Infant: 1-23 months
- ☐ Preschool Child: 2-5 years
- ☐ Child: 6-12 years
- ☐ Adolescent: 13-18 years
- ☐ Young Adult: 19-24 years
- ☐ Adult: 19-44 years
- ☐ Middle Aged: 45-64 years
- ☐ Middle Aged + Aged: 45+ years
- ☐ Aged: 65+ years
- ☐ 80 and over: 80+ years

Clear All Search

Index of Fields and Field Values

Add Term(s) to the search box or view an index.

Add to Search Box with **AND/OR/NOT**

More Resources

- [Clinical Queries](#)
- [Topic-Specific Queries](#)
- [MeSH](#)
- [Journals](#)
- [Single Citation Matcher](#)

Simple NCBI Directory

Help You are here: NCBI > Literature

Desk > PubMed

Started • Literature • PubMed • GenBank • **Information**

• Site Map • DNA & RNA • PubMed • Reference • About NCBI

• NCBI Help • Proteins • Central • Sequences • Research at

Manual • Sequence • Bookshelf • Map Viewer • NCBI

• NCBI • Analysis • BLAST • Genome • NCBI

Handbook • Genes & • Gene • Projects • Newsletter

• Training & Expression • Nucleotide • Human • NCBI FTP Site

Tutorials • Genomes • Protein • Genome • Contact Us

• Maps & • GEO • Mouse

Markers • Conserved • Genome

• Domains & • Domains • influenza

Structures • Structure • Virus

• Genetics & • PubChem • Primer-

Medicine • BLAST

▼ Functionality

▼ Search Tools

• Data &

Archive

Software

• Training &

Tutorials

• Homology

• Small

Molecules

• Variation

[Copyright](#) | [Disclaimer](#) | [Privacy](#) | [Accessibility](#) | [Contact](#)

National Center for Biotechnology Information | U.S. National Library of Medicine

8600 Rockville Pike, Bethesda MD, 20894 USA



NIH



DHHS



USA.gov